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11th International Veterinary Congress

July 02-03, 2018 | Berlin, Germany

AGENDA

11th International

Veterinary Congress

July 02-03, 2018 Berlin, Germany

Program at a Glance

Day 1

Morning Sessions

Reception/Registration	08.00-09.00
	Time	General Session
	09.00-09.15	Inaugural Address
Least of 3 Keynote/Plenary Talks	09.15-09.45	Keynote/Plenary Talk 1
	09.45-10.15	Keynote/Plenary Talk 2
	10.15-10.45	Keynote/Plenary Talk 3
Panel Discussions/Group Photo	
Coffee/Tea Break 10.45-11.00 (Networking)	
11.00-12.40	5 Speakers (20 Mins Each)

Evening Sessions

Lunch Break 12.40-13.30
13.30-15.30 — 6 Speakers (20 Mins Each)
Coffee/Tea Break 15.30-15.45 (Networking)
15.45-17.25 — 5 Speakers (20 Mins Each)

19 Speakers for **Day 1**

Day 2

Morning Sessions

	Time	Session 1	Session 2
09.00-10.40		5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
Coffee/Tea Break 10.40-10.55 (Networking)			
10.55-12.35		5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)

Evening Sessions

Lunch Break 12.35-13.25			
13.25-15.05		**5 Speakers (20 Mins Each)**	**5 Speakers (20 Mins Each)**
Poster Sessions			
Coffee/Tea Break 15.05-15.20 (Networking)			
15.20-17.00		**5 Speakers (20 Mins Each)**	**5 Speakers (20 Mins Each)**

40 Speakers on **Day 2**

Awards & Closing Ceremony

Title: The effect of management system on blood hormonal and biochemical changes in Sudanese dromedary camel

Name: Ahmed S. Abdoon

Affiliation: National Research Centre, Egypt

Biography: Prof Ahmed S. Abdoon, is the Deputy Head of Veterinary Research Division, National Research Centre of Egypt, and is a supervisor on the laboratory of Reproductive Biotechnology. Expert in management of animal Reproduction. Prof Abdoon published 45 gene sequences related to this work in Genbank. He is the principal investigator for many International projects with Italy, Germany, USA, France, Spain, China and Japan. Dr Abdoon, is the Co-Editor-in- Chief of the Bulletin of the National Research Centre, and reviewer in International journals (Theriogenology, Animal Reproduction Science, Reproduction in Domestic Animals, PLOS one, Molecular reproduction and Development). He got many awards at the national and international level. Supervisor for 28 master and Ph.D. thesis, and published 89 papers in International.

Title: Strategies to improve milk production in camels

Name: Ayadi, A

Affiliation: King Saud University , Saudi Arabi

Biography: Dr. Moez Ayadi is currently an Associate Professor of physiology and milk production at the Department of Animal Production. He is Tunisian and was degreed as Agricultural Engineer (Animal Husbandry) in 1993 at the Institut National Agronomique de Tunisie, and obtained the PhD (Animal Production) at the Autonomous University of Barcelona (UAB), Spain. He worked at the State Lands Office, Tunisia as head of Animal Production. He contributed to the development of teaching and research in veterinary faculty of the UAB, in the University of Gabes, and University of Jendouba, Tunisia. He has been FAO expert in milk production, Saudi Arabia since 2013. Dr. Ayadi main fields of research and extension interest are lactation physiology and management of dairy ruminants. He published more than 75 papers and abstracts in scientific journals.

Title: Meta analytic study on detoxification of aflatoxin in poultry feed

Name: Halis Oguz

Affiliation: Selcuk University, TURKEY

Biography: Halis Oguz has been working in Pharmacology and Toxicology Department, Faculty of Veterinary Medicine-Selcuk University since 1992. He became Professor in 2006 in the same Department. He produced aflatoxin for feeding trials in poultry mainly broilers. He and his co-workers carried on many studies in detoxification of aflatoxin by using adsorbents and biological substances in broilers, hens and quails.

Title: STUDIES ON THE DEVELOPMENTAL COMPETENCE OF CAMEL (*Camelus dromedaries*) OOCYTES

Name: Ahmed S. Abdoon

Affiliation: National Research Centre , Egypt

Biography: Prof Ahmed S. Abdoon, is the Deputy Head of Veterinary Research Division, National Research Centre of Egypt, and is a supervisor on the laboratory of Reproductive Biotechnology. Expert in management of animal Reproduction. Prof Abdoon published 45 gene sequences related to this work in Genbank. He is the principal investigator for many International projects with Italy, Germany, USA, France, Spain, China and Japan. Dr Abdoon, is the Co-Editor-in- Chief of the Bulletin of the National Research Centre, and reviewer in International journals (Theriogenology, Animal Reproduction Science, Reproduction in Domestic Animals, PLOS one, Molecular reproduction and Development). He got many awards at the national and international level. Supervisor for 28 master and Ph.D. thesis, and published 89 papers in International.

Title: Comparative morphometric overview between the two milk systems of the mammary gland of one humped camel (Camelus dromedarius)

Name: Rezk HM

Affiliation: Cairo University, Egypt

Biography: Hamdy Rezk working in Department of Anatomy and Embryology, Faculty Vet. Med. Cairo University.

Title: Effect of feeding method on the behavior, physiology and reproductive performance of group-housed pregnant sows

Name: Honggui Liu

Affiliation: Northeast Agricultural University, China

Biography: Honggui Liu working in College of animal Science and Technology, Northeast Agricultural University, Harbin, Heilongjiang, China.

Title: SeMet protects against AFB1 and OTA - induced toxicity by improving selenoprotein expressions

Name: Kehe Huang

Affiliation: Nanjing Agricultural University, China

Biography: Kehe Huang is currently Professor and Head of Clinical Subject, College of Veterinary Medicine, Nanjing Agricultural University, China. He earned his DVM and PhD in Veterinary Pathology from Nanjing Agricultural University in 1982 and 1994, respectively.

Title: New approaches for treating infertility in pure arabian mares

Name: Khairi El Battawy

Affiliation: National Research Center, Egypt

Biography: Prof Dr Khari El Battawy working as a Professor in the Department of reproductive physiology and hygiene in National Research Center, Egypt.

Title: Some hormonal values in relation to fetal age in Dromedary camel

Name: S.G. Hassan

Affiliation: National Research Centre, Egypt

Biography: S.G. Hassan working in the Department of Animal Reproduction and AI, National Research Centre, Dokki, Cairo, Egypt.

Title: Prokaryotic expression and purification of CYP2J protein of Bactrian Camel

Name: SURONG HASI

Affiliation: Inner Mongolia Agricultural University, Germany

Biography: Dr. Surong Hasi is specialized in the research field of veterinary pharmacology and toxicology at the College of Veterinary Medicine, IMAU. In 2004, he was awarded as PhD degree on veterinary parasitology from China Agricultural University (CAU). He worked as post-doc at Leuven University, Belgium (2007.10-2008.10). Professor Hasi also worked as a visiting scholar at Paris LCH laboratory (2012.12-2013.3) and at Texas A & M University (2016.2-2016.8). Currently, he is the director of the Camel Protection Association of Inner Mongolia (from 2013 to at present). His research interests mainly focus on parasitic diseases of domestic ruminants, drug-drug interactions, pharmacokinetics of drugs, and camel science. He has published more than 100 papers and abstracts in scientific journals and proceedings of national and international conferences.

Title: Aggressive form of Mammary Squamous Cell Carcinoma in Sheep

Name: Youssef Fawzy Ahmed

Affiliation: National Research Centre, Egypt

Biography: Dr Youssef Fawzy Ahmed , Prof. Emeritus Vet. Pathology since 2014 till now, working in the Department of Animal Reproduction and Artificial Insemination, National Research Centre, Cairo. Egypt. He published more than 60 scientific research. He interesting in the field of pathology of male and female reproduction. The recent work is dealing with pathology of microalgae.

Title: Surgical Removal followed by Plasmonic Photothermal Therapy (PPTT) using Gold Nanorods as a New Approach for Treatment of Mammary Tumor in Dogs

Name: Ahmed S. Abdoon

Affiliation: National Research Centre , Egypt

Biography: Prof Ahmed S. Abdoon, is the Deputy Head of Veterinary Research Division, National Research Centre of Egypt, and is a supervisor on the laboratory of Reproductive Biotechnology. Expert in management of animal Reproduction. Prof Abdoon published 45 gene sequences related to this work in Genbank. He is the principal investigator for many International projects with Italy, Germany, USA, France, Spain, China and Japan. Dr Abdoon, is the Co-Editor-in- Chief of the Bulletin of the National Research Centre, and reviewer in International journals (Theriogenology, Animal Reproduction Science, Reproduction in Domestic Animals, PLOS one, Molecular reproduction and Development). He got many awards at the national and international level. Supervisor for 28 master and Ph.D. thesis, and published 89 papers in International.

Title: Mycotoxicological Monitoring: Occurrence Of Cyclopiazonic Acid In A Wide Variety Of Feeds

Name: Alexey A. Burkin

Affiliation: All-Russian Rsrch Inst. for Vet. Sanitation, Hygiene and Ecology, Russia

Biography: Alexey A. Burkin, Ph.D., Principal Investigator of Mycotoxicology laboratory at All-Russian Research Institute for Veterinary Sanitation, Hygiene and Ecology (Moscow) from 1995. He is a specialist in the field of analytical immunochemistry and the author of more than 50 international scientific publications. His scientific work is devoted to monitoring of the mycotoxins in agricultural commodities and development of ELISA methods for mycotoxins, antibiotics and hormones determination.

Title: Camel Milk Use in Autism and Related Disorders: Treatment, Current Science and Challenges

Name: Christina Adams

Affiliation: MFA California, USA

Biography: Christina Adams is the author of "A Real Boy: A True Story of Autism, Early Intervention and Recovery," the story of how she stopped her son's unexpected descent into autism and illness and won him a second chance for a full life. Her work and writing appears in leading international publications and her patient case report "Autism Treated With Camel Milk" has been cited many times and increased global industry interest.
Website - www.christinaadamsauthor.com

Title: Proteomic Characterization of Serum during the Body Weight changes of the Estrous Cycle in Bactrian Camel

Name: Haile

Affiliation: Inner Mongolia Agricultural University, China

Biography: Haile completed her undergraduate degree in Food Science and Engineering from Inner Mongolia Agricultural University in 2014, after which she started doctoral studies in food science under the supervision of Professor Jirimutu at her alma mater. Her main focus is the proteomics of wild and domestic bactrian camels.

Title: Genome association study of 17 hematological traits in Bactrian camel

Name: Fucheng Guo

Affiliation: Inner Mongolia Agricultural University, China

Biography: Fucheng Guo completed an undergraduate degree in Food Science and Engineering from Henan University of Technology in 2015. He is reading for a doctorate in Food Science under the supervision of Professor Jirimutu at Inner Mongolia Agricultural University. His main research theme is transcription research of the meat and milk of Bactrian camels.

Title: Characterization of the gut microbiota in the Bactrian camel

Name: Jing He

Affiliation: Inner Mongolia Agricultural University, China

Biography: Jing He completed an undergraduate degree in Food Science and Engineering from Inner Mongolia Agricultural University in 2014. She is reading for a doctorate in Food Science under the supervision of Professor Jirimutu at Inner Mongolia Agricultural University. Jing He is focusing on the application of metagenomics in the gastrointestinal microbiome of camels.

Title: *Fusarium* toxins in feeding plants:Peculiarities in T-2 toxin and diacetoxyscirpenol contents

Name: Galina P. Kononenko

Affiliation: All-Russian Rsrch Inst. for Vet. Sanitation, Hygiene and Ecology, Russia

Biography: Galina Kononenko, Head of Mycotoxicology laboratory at All-Russian Research Institute of Veterinary Sanitation, Hygiene and Ecology (Moscow), Professor received a diploma of a Doctorat of Biology in 2005. Her scientific work is devoted to the studies of secondary metabolites of microscopic fungi. She is an author of more than 50 international scientific publications.

Title: Genetic Diversity of Mitochondrial Genome in Bactrian Camels

Name: Mingliang

Affiliation: Inner Mongolia Agricultural University, China

Biography: Mingliang is reading for a doctorate in Key Laboratory of Dairy Biotechnology and Bioengineering, Ministry of Education under the supervision of Professor Jirimutu at Inner Mongolia Agricultural University.

Title: Genes regulate oocyte developmental competence and natural parthenod embryos in Camels (Camelus Dromedariis)

Name: O.M. Kandil

Affiliation: National Research Centre, Egypt

Biography: Prof. Kandil graduated (1982) from Faculty of veterinary medicine, Cairo university then Master 1988 & PhD degrees in 1992. I'm full Prof. since 2002 in NRC.My specialization is embryo biotechnology. Prof. Kandil got national award in progressive biotechnology in 2001 and international awards, Oguri (1996), from other foundations) NATO, 2002, DAAD, 2006 US-Egypt joint scientific, 2008 & SABRE, 2009) and Excellent researcher in NRC for eight years (2009-2016) .I'm memberships in national & international associations. Prof. Kandil are PI (n=10) and CO-PI (n=11) for several international collaborative projects with several countries (Japan, China, Nepal, Italy, Germany, Czech, Slovakia, Bulgaria, France & USA) and PI in 9 national projects.

Title : Morphometric characteristics of neurons in the cerebellar cortex of white rats at acute closed craniocerebral injury

Name: Olga Sergeevna Shubina

Affiliation: M. E. Evsevyev Mordovian State Pedagogical Institute, Russia

Biography: Olga Sergeevna Shubina, Professor, Doctor of Biological Sciences. Studying questions of the influence of anthropogenic and natural factors on the morphofunctional state, growth and development of the animal and human organism. Within the framework of the direction, the role of the immune system in the case of a violation of the reproductive function of the organism is examined.

Title: Biochemical analysis of cerebrospinal fluid in healthy and neurological affected dromedary camels (camelus dromedaries)

Name: Shawaf, T

Affiliation: King Saidal University, Saudi Arabia

Biography: Shawaf T is working at Department of Clinical Studies, College of Veterinary Medicine, King Faisal University, Saudi Arabia. His experience includes various programs, contributions and participation in different events for diverse fields of study. His research interests reflect in his wide range of publications in various national and international journals.

Title: Luteal color, power and spectral Doppler of pregnant and non-pregnant buffaloes

Name: Amal M. Ab El-Maaty

Affiliation: Benha University, Egypt

Biography: Amal Abo El-Maaty is a professor of reproductive physiology and has her expertise in animal reproduction, using ultrasound and Doppler scanners as a tool to understand the associated events within the animals whatever cycling, pregnant or suffering from infertility problem.. She has built this model after years of experience in research, evaluation, teaching, training and supervision of masters and PhDs both in university and her research institution.

Title: Effect of season, age and gender on some haematological, serum and cortisol parameters in Shetland ponies in east provision, Saudi Arabia

Name: Al-Zoubi

Affiliation: King Faisal University, Saudi Arabia

Biography: Al-Zoubi, M is studing and working at Department of Clinical Studies, College of Veterinary Medicine, King Faisal University, Saudi Arabia. His intersting includes various programs, contributions and participation in different events for diverse fields of study.

Title : Low-level AFB1 promotes H1N1 swine influenza virus infection via macrophage

Name: Yuhang Sun

Affiliation: Nanjing Agricultural University, China

Biography: I am Yuhang Sun, a PhD student, and I will graduate next June from Nanjing Agricultural University. My supervisor is Prof. Kehe Huang, and my research topic was animal nutrition and immunity. My master's degree was obtained from Heilongjiang Bayi Agricultural University, and my graduate thesis topic is 1H-NMR based plasma metabolic profiling of dairy cows suffered from ovary standstill. Besides the above SCI papers, another two manuscripts about veterinary toxicology were under review. Our results first time to confirm that low-level AFB1 promotes SIV infection providing important data that point to a role for AFB1 in SIV infection and may open a new field of study.

Title: Management of allergic disease in domestic animals: Current practices and new horizons

Name: Michael A. Rossi

Affiliation: Coastal Veterinary Dermatology & Ear Clinic, USA

Biography: Dr. Michael Rossi performed research with the Tulane National Primate Research Center working with the simian immunodeficiency virus prior to starting his Master's program. He obtained his Doctor of Veterinary Medicine degree at Louisiana State University. He completed a specialized veterinary dermatology internship at the North Carolina State University College of Veterinary Medicine (NCSU-CVM) before participating in a two-year veterinary dermatology residency with NCSU-CVM and clinical work with the Veterinary Referral Center of Colorado (VRCC). Dr. Rossi has expertise in the diagnosis and treatment of all skin, coat, ear and nail diseases in animals, including bacterial, viral, fungal and parasitic infections, allergies, immune-mediated skin diseases, endocrine (hormonal) disorders, inherited skin diseases, and certain skin cancers, to name a few.

Title: Comparison of digital radiography and standing low-field MRI in the detection of specific osseous pathology of the metacarpo-/metatarsophalangeal joint

Name: Vanessa G Peter

Affiliation: Rossdales Equine Diagnostic Centre, UK

Biography: Vanessa Peter has her main interest in equine diagnostic imaging and sports injury prevention. She is completing her residency (at Rossdales Equine Hospital and Diagnostic Centre, Newmarket, UK) with the European College of Veterinary Diagnostic Imaging this year. Vanessa has worked in specialized Equine hospitals in the United Kingdom and the USA after graduating from Bern University in Switzerland 2011.

Title: Some studies on paramyxovirus type 1 (PPMv-1) in pigeons in upper Egypt

Name: Bakheet Mohamed Bakheet salem

Affiliation: Assiut university, Egypt

Biography: Bakheet Mohamed bakheet salem has completed his PHD at the age of 31 years from Assiut university and postdoctoral studies from Assiut university .He is professor of poultry diseases in department of poultry disease at faculty of vetrinary medicine, Assiut university . He has published more than 30 papers in different journals.

Title: Cadmium induces Ca2+ mediated, calpain-1/caspase-3-dependent apoptosis in primary cultured rat proximal tubular cells

Name: Hong Wang

Affiliation: Nanjing Agricultural University, China

Biography: Hong Wang, a 2nd year PhD student of Nanjing Agricultural University, studying clinical veterinary science. He was president of Student Union of College of Veterinary Medicine. He has published 2 papers in reputed journals. He has participated in a number of national and provincial projects including the National Key R & D Program (2016YFD0501203), the National Natural Science Foundation of China (31472253) and the Priority Academic Program Development of Jiangsu Higher Education Institutions (Jiangsu, China). He has successfully applied a Graduate Student Research and Innovation Program (KYCX17_0625).

Title: Vector borne bacterial diseases and environmentally applicable methods for their reduction

Name: Grigol Abramia

Affiliation: Georgian Technical University, Georgia

Biography: Grigol Abramia is environmental expert practicing in biological and chemical engineering. His is an expert in water sanitation and hygiene, veterinary and employs scientific activities in line with the protection of water resources through the participation in the UNECE Water convention working group. Grigol is heading nongovernmental environmental research center where he is designing and implementing different environmental projects combined with educational films. His technology on water purification was recognized by National Veterinary Department and Energy Globe International.

Title: A case of surgical repair of fracture of the tibia in a Common Marmoset (*Callithrix Jacchus*)

Name: Byeong Han Lee

Affiliation: Osong Medical Innovation Foundation, SOUTH KOREA

Biography: Byeong Han Lee has expertise in veterinary clinical fields. Based on his expertise in veterinary surgery, anesthesia, and cardiopulmonary medicine, he has experience in producing various laboratory animal models with rabbits, dogs, pigs, sheep and non-human primates. He is currently interested in improving the health and welfare of laboratory animals including rodents. On the basis of that, he has been active as a member of IACUC to reduce the pain and depression of laboratory animals.

Title: Ambient Temperature Associated Variations in Serum Ornithine Carbamoyl Transferase and Gamma-Glutamayl Transferase in Marwari Goats

Name: GURDEEP KOUR

Affiliation: FIJI NATIONAL UNIVERSITY, FIJI

Biography: Dr Gurdeep kour has completed her Bachelors in 2007 at the age of 27 years from Jabalpur Veterinary College and Masters from Rajasthan Agricultural University.Had an experience working in Medical School,Ethiopia. She has published more than 8 papers in reputed journals and has been serving as Assistant Professor in Fiji National University.

Title: Effect of Season and Semen-Extender Ratio on Hatchability of Artificially Inseminated Turkey in Chitwan, Nepal

Name: Asmita Subedi

Affiliation: Agriculture and Forestry University, Nepal

Biography: Asmita Subedi is a B.V.Sc. & A.H. Student in Agricultural and Forestry University.

Title: Analysis of Behaviour Chart in *Wistar* Rats Fed with Different Standard Diets

Name: Zymantiene J

Affiliation: Lithuanian University of Health Sciences, Lithuania

Biography: Prof. Judita Zymantiene is the head of the Department of Anatomy and Physiology at Lithuanian University of Health Sciences. Her current research interests are animal physiology, nutrition and welfare. She is author and co-author of more than 38 scientific publications, 22 popular research articles and 22 academic books. She is a member of Lithuanian Ethical committee on the use of experimental animals under State Food and Veterinary Service, LITHUANIAN PHYSIOLOGICAL SOCIETY AND LITHUANIAN SCIENTIFIC SOCIETY.

Title: Hepatitis E virus Genotype 3 isolated from Lithuanian pigs and wildlife

Name: U. Spancerniene

Affiliation: Lithuanian University of Health Sciences, Lithuania

Biography: Ugne Spancerniene obtained Master degree in Veterinary Medicine at the Lithuanian Veterinary Academy (currently Lithuanian University of Health Sciences (LSMU)). Presently she is PhD student at LSMU, supervised by Professor Arunas Stankevicius (LSMU, Department of Anatomy and Physiology, Laboratory of Immunology). Her PhD thesis focus on the pravalence and molecular characterization of hepatitis E virus in Lithuanian pigs and wild animals also the impact of zoonotic hepatitis E virus strains on public health.

Title: Animal health services, surveillance and Public health in Fiji

Name: Pranay Kumar

Affiliation: Fiji National University, Fiji

Biography: Dr. Pranay Kumar is currently working as Assistant Professor at CAFF, Fiji national University having several years of professional experience of teaching, disease diagnosis and research in the field of veterinary microbiology. He has worked on Mycoplasma agalactiae during his PhD research (2009-12) and Bovine Herpes virus-1 for his MVSc research (2005-2007). He has published several research papers and gene sequences in NCBI database. He has completed an international post graduate course at Hebrew University, Israel and several other trainings and workshops. He has worked in different organization in different capacities during his professional carrier. He has also worked on many zoonotic agents like Bacillus anthracis, Brucella abortus, Salmonella sp., E. coli etc.

Title : Prevalence of Gastro intestinal nematodes in sheep in temperate areas

Name: Syed Ishfaq Ahmad Qadri

Affiliation: SKUAST Kashmir, India

Biography: Syed Ishfaq Ahmad Qadri working in the Division of veterinary medicine , Faculty of veterinary sciences and animal husbandry shuham,SKUAST Kashmir, Srinager, J&K, India.

Title: Effect Of Dietary Supplementation Of Turmeric (*Curcuma longa*) Powder On The Growth Performance And Carcass Traits Of Broiler Chicks

Name: M. A. Mondal

Affiliation: HSTU, Bangladesh

Biography: M.A.Mondal is working in Department of Dairy and Poultry Science, Hajee Mohammad Danesh Science and Technology University (HSTU), Dinajpur, Bangladesh.

Title: Ethnomedicinal plants linked to animal health in a region of Amazonas basin

Name: Juan J. García B

Affiliation: University of Amazonia, Columbia

Biography: Juan García is a student of Tropical Medicine PhD and has completed his MSc in Rural Development from Javeriana Pontifical University. He is a professor of the program of Veterinary Medicine and Husbandry in the University of Amazonia and he is director of the researchers' international network in Creole cattle. Between his publications highlights the book "Saberes" about ancestral and ethnoveterinary knowledge in a region of Amazonas basin.

Title: Using nanosilver as an alternative for antibiotic prophylaxis in neutering surgery of adult cats and dogs in Healthypet animal clinic

Name: Masood Sh Niyayi

Affiliation: Healthy Pet Animal Clinic, IRAN

Biography: Masood Shakhs Niyayi is a DVM for ten years, he always had an future-based point of view toward veterinary and all it's procedures. after years of surgery experiment he realized that it's possible to reduce antibiotic use in some surgeries including neutering surgery. he is performing so many different surgeries in Healthy Pet Animal Polyclinic nowadays using genuine methods. HealthyPet Animal Polyclinic has been established 10 years ago and this year it was chosen as the best animal clinic in Alborz Province.

Title : Protective effect of Tamarindus indica L. in fluoride induced oxidative stress in albino rats

Name: Manju Roy

Affiliation: College of veterinary science & A.H., India

Biography: Dr. Manju Roy working in veterinary college as Associate professor has expertise in environmental toxicity studies with special reference to metal toxicity. She has immense contribution of 12 years to determine the possible preventive measure in elemental toxicity. She is good in teaching and is recipient of University best teacher award by student voting. She has vast experience of administration also and is academic In charge in the college.

Title: New methods of degenerative tendinopathy treatment in horse

Name: Melika Abdollahi

Affiliation: Islamic Azad University, Iran

Biography: Melika Abdollahi is a doctorate student who is interested in knowing more useful ways to treat any diseases , she loves to practice medicine , specially in surgery so she started researching since she was in her first year of university, she is member of Iran Veterinary Association and Iran Veterinary Surgery Association, the foundation of these new methods is based on studying many valid articles in all around the world for this treatment case, beside of being a doctor ,she is an English teacher, musical instrument trainer and was in Iran national team of archery.

Title: Kankrej Cattle, Selection for milch purpose: Response to selection in milk production traits in Kankrej cows

Name: Shah R.R

Affiliation: Kamdhenu University, India

Biography: R.R. Shah Ex. Research Scientist (Livestock) at LRS, Ex. Dean Veterinary Faculty & Ex. Director of Research and Dean PG Studies (acting). After retirement working as Registrar (acting) Kamdhenu University, Gandhinagar. He has experience and expertise in animal breeding (Kankrej cattle) for several years.

Title: Evaluation of therapeutic potential activity of a topical herbal drug for antibacterial activity in subclinical mastitis

Name: SUSHOVAN ROY

Affiliation: College of Veterinary Science & A.H., India

Biography: Dr. Sushovan Roy, a teacher, researcher, and administrator contributed to the overall development of the college and university in terms of education. He was the principal investigator in many government funded projects and published around 150 research appears in journals of good repute. He is recipient of many national awards and gold medals in his career. He has vast experience in wild life also and nominated as member in wild life board of the state.

Title : Investigating prevalence of Brucellosis in sheepdogs of Oroumieh-Iran

Name: Reza Ghaffari

Affiliation: Veterinary Medicine Student, Oroumieh, Iran

Biography: Reza Ghaffari has started his studies in Veterinary Medicine Student, in the year 2014 in one of the well-known universities in Iran. He is fast-paced learning student and at the same time a dedicated researcher in his field of study. He has a desirable passion and is so interested in gaining practical experience of his academic knowledge. One of his most valuable experience is on working at dentistry on the animals like dogs. He is a responsible person who does what the necessary is in the best possible manner. Meanwhile, he continues hard working until reaching effective and efficient results at the end of his researches.

Title: Influence of coat colour types on the tolerance of West African Dwarf sheep to *Haemonchus contortus* infection

Name: A.O.Fadare

Affiliation: Adekunle Ajasin University, Nigeria

Biography: Adelodun O. Fadare , a lecturer in the Department of Animal and Environmental Biology has carried out a number of research on genetic variations in animals.She worked in collaboration with A.O Sonibare whose area of research is on prevalence of Haemonchus contortus in sheep and goat and Sunday O Peters, an Assistant Professor in Berry College,Georgia.

Title: Clinical and Radiographic Evaluation of Osteodisc Allograft Impregnated With Mesenchymal Stem Cells For Replacement of Normal Cervical Disc in Dog

Name: Davood Sharifi

Affiliation: University of Tehran, Iran

Biography: Davood Sharifi: has completed his veterinary graduation (B.V.Sc & A.H ,M.V.Sc & Ph.D.) from PAU & HAU in India ,he joined as a assistant professor to the University of Tehran in and was self-promotion to full professor. His master –plan was focused in orthopedic and spine surgery, lameness, physiotherapy and experimental surgery .He was selected as a distinguished and eminent researcher in the University of Tehran .He has published three surgery books, and having 115 publications in his CV , Participated in 62 national and international congresses with 109 research papers. He directly supervised 98 undergraduates and 30 post–graduate students .He has 41 applied research projects .He is expert in PRT and PDC intervertebral disc treatment via CTS can. Presently he is acting as Director of Research at University of Tehran,Iran.

Title: CAMEL POX, EPIDEMYOLOGY, DIAGNOSIS AND CONTROL

Name: ABUBAKR M.I

Affiliation: ROYAL COURT VETERINARY Laboratory, Bahrain

Biography: Head OF ROYAL COURT VETERINARY Laboratory. STATE OF BAHRAIN responsible for the diagnosis of various animal and poultry diseases using dimension coulter counter, seralyzer, api system, ovassay etc. Earlier he was head of pathology department at central veterinary research administration, Soba, Sudan and was responsible for diagnosis of various animal and poultry diseases; plus administrative work.

Title : MRI as a practical method of imaging in anatomical description in ichthyology

Name: Hamid Mohyeddin

Affiliation: Islamic Azad University, Iran

Biography: Hamid Mohyeddin working in the Department of Clinical Sciences, Faculty of veterinary Medicine, Garmsar Branch, Islamic Azad University, Garmsar, Iran.

Title: Effect of anestrus, repeat breeding and ovarian cysts on ovarian follicular population and oocyte quality of zebu cattle (*Bos indicus*)

Name: Justin Kouamo

Affiliation: The University of Ngaoundere, Cameroon

Biography: Justin Kouamo obtained a Doctorate degree in veterinary medicine (DVM) at Inter-States School of Veterinary Medicine of Dakar (Senegal). He Obtained a Master of Science in Dakar (Senegal) and PhD in Animal Reproduction. In 2012, he has been awarded with the prestigious C V Raman International Fellowship at the Central Institute for Research on Goats, Makhdoom (India) to join the Post-Doctoral Fellow (PDF) programme. In 2016, he received an advanced training course in macroscopic anatomy and theriogenology at the Faculty of veterinary Medicine of the University of Montreal in Saint-Hyacinthe (Quebec-Canada). Actually, he is Associate Professor and Head of Department of Surgery and Medical Pathology at the School of Veterinary Medicine and Science of the University of Ngaoundere (Cameroon).

Title: Camel Pox In The Kingdom Of Bahrain

Name: ABUBAKR M.I

Affiliation: ROYAL COURT VETERINARY Laboratory, Bahrain

Biography: Head OF ROYAL COURT VETERINARY Laboratory. STATE OF BAHRAIN responsible for the diagnosis of various animal and poultry diseases using dimension coulter counter, seralyzer, api system, ovassay etc. Earlier he was head of pathology department at central veterinary research administration, Soba, Sudan and was responsible for diagnosis of various animal and poultry diseases; plus administrative work.

Title: Effect of melatonin on bovine sperm characteristics and ultrastructure changes following cryopreservation

Name: S.D.Ingole

Affiliation: Bombay Veterinary College, India

Biography: Dr. Shailesh Ingole is Professor of Veterinary Physiology at Bombay Veterinary College, Mumbai, India, is having an experience of 18 years in research and teaching. Has expertise in Reproductive Physiology and Endocrinology and has passion in improving the reproductive status of cattles. Has been conducting research on ovarian stem cells, pregnancy associated glycoproteins, urinary pregnanediol-3-glucoronide in buffaloes and use of melatonin in bull semen.

Title: Successful Surgical Treatment of Dystocia Caused by Ectopic pregnancy by En bloc in Guinea Pig

Name: Bashiri Alireza

Affiliation: University Of Tehran, Iran

Biography: Bashiri Alireza is working in the Department of Surgery and Radiology, Faculty of Veterinary Medicine, University Of Tehran, Tehran, Iran.

Title: Study of number of *Lactobacillus plantarum* in the intestines of rainbow trout (*Oncorhyncus mykiss*) at different ages by PCR

Name: Seyyed Javid Mortazavi

Affiliation: Islamic Azad University, Tabriz, Iran

Biography: Seyyed Javid Mortazavi is currently Assistant Professor of Aquatic disease and Hygiene of Faculty of Veterinary Medicine. He has been working as a fish disease specialist in Rainbow trout farms. The results of his research have been published in several Journals including registration of 2 partial genes of lactobacillus in NCBI. He has started the studying of some materials on lactobacillus population in rainbow trout and has had always an interest and passion for microbiology of rainbow trout gut and effect of that on fish performance and health. He has developed this strong passion towards microbiology of rainbow trout gut and has succeeded to use the results of his research in fish farms and his faculty. On the other hand, He is collaborating with biotechnology research center to learn more about the new techniques used in biotechnology and lactobacilli.

Title: Effect of the age of the animal through the transition period on various physico-chemical, compositional and microbiological characteristics of bovine colostrum

Name: Tahir Nazir

Affiliation: SKUAST, India

Biography: Dr. Tahir Nazir has his expertise in Dairy technology. He is currently pursuing PhD in Livestock Products Technology at Division of Livestock Products Technology, Faculty of Veterinary Sciences & Animal Husbandry, SKUAST-Kashmir.

Title: Effects of probiotics and zinc supplementation to diet on performance, immunity response and blood biochemical conditions in Japanese quail

Name: Farzad Bagherzadeh Kasmani

Affiliation: University of Zabol, Iran

Biography: Farzad Bagherzadeh Kasmani currently is an associate professor of Animal Science, College of Agriculture, University of Zabol, Iran. His work focuses on mycotoxins decontamination in animal feeds using natural additives. His particular area of interest is developing poultry green products using phytogenics and beneficial microorganisms.

Title: The Purpose of Temperature of Fever

Name: K. M. Yacob

Affiliation: Marma Health Centre,Kochi ,Kerala,India

Biography: A practicing physician in the field of healthcare in the state of Kerala in India for the last 29 years and very much interested in basic research. My interest is spread across the fever , inflammation and back pain,. I am a writer. I already printed and published nine books in these subjects. I wrote hundreds of articles in various magazines.I presented 9 research papers in Indian Science Congress 2008 to 2017.And 2 papers selected for the coming 2018 Indian science congress. I presented 2 papers in kerala science congress2014and 2017.After scientific studies for a long time, we have developed a theory, Which proves the temperature of fever is to increase blood circulation. we have developed 8000 affirmative cross checking questions. It can explain all queries related with fever and it considers the messages of the body and the facts of physics.

Title: Effect of different lighting programs on the performance of growing and breeder Japanese quail

Name: Farzad Bagherzadeh Kasmani

Affiliation: University of Zabol, Iran

Biography: Farzad Bagherzadeh Kasmani currently is an associate professor of Animal Science, College of Agriculture, University of Zabol, Iran. His work focuses on mycotoxins decontamination in animal feeds using natural additives. His particular area of interest is developing poultry green products using phytogenics and beneficial microorganisms.

Title: Synergic Effect of Various Levels of Dietary Energy on Work Performance, Nutrient Utilization and Physiological Reactions of Dromedary Camels

Name: J. L. Choudhary

Affiliation: Maharana Pratap University of Agriculture and Technology, India

Biography: J. L. Choudhary is working as Professor & Head for the Department of Animal Production, Maharana Pratap University of Agriculture and Technology, Udaipur, Rajasthan (India).

Title: Cardivascular Response to Highspeed Exercise in Caspian Miniature Horses

Name: Mehdi Sakha

Affiliation: Islamic Azad University, Iran

Biography: Mehdi Sakha completed his PhD in large Animal Internal Medicine, Division of large Animal Internal Medicine 1994,Department of Clinical Sciences, Faculty of Veterinary Medicine. Shiraz University, Shiraz, Iran. Now working as Associate Professor and Service Chief, Large Animal Internal Medicine from May 2009.

Title : Why our body acts against Facts of Physics In Fever

Name: K. M. Yacob

Affiliation: Marma Health Centre,Kochi ,Kerala,India

Biography: A practicing physician in the field of healthcare in the state of Kerala in India for the last 29 years and very much interested in basic research. My interest is spread across the fever , inflammation and back pain,. I am a writer. I already printed and published nine books in these subjects. I wrote hundreds of articles in various magazines. I presented 9 research papers in Indian Science Congress 2008 to 2017.And 2 papers selected for the coming 2018 Indian science congress. I presented 2 papers in kerala science congress2014and 2017.After scientific studies for a long time, we have developed a theory, Which proves the temperature of fever is to increase blood circulation. we have developed 8000 affirmative cross checking questions. It can explain all queries related with fever and it considers the messages of the body and the facts of physics.

Title: Investigation of fertility or dea statue of Hydatid cyst in lungs of slaughtered buffalo of Orumieh city - Iran

Name: Mehrnaz Moghaddamdizajherik

Affiliation: Islamic Azad University Of Orumieh, Iran

Biography: My name is Mehrnaz Moghaddamdizajherik, I'm 21 years old and I am a veterinary student In orumieh city-Iran، I am from khoy city-Iran, I was born in year 1997/10/14.

Title: One Health Initiative : Smart Veterinary Prescriptions Addressing Antimicrobial Drug Resistance

Name: Shailesh Kumar Mody

Affiliation: Agricultural University Sardarkrushinagar, India

Biography: Dr. Shailesh Kumar Mody is working as a Professor and Head for the Department of Pharmacology and Toxicology, College of Veterinary Science, S.D. Agricultural University Sardarkrushinagar – 385506, Gujarat, India.

Title: Scope of unconventional feeds in India on rumen fermentation, methane inhibition, gastro intestinal nematodes and performance of the ruminants

Name: S.K. Saha

Affiliation: ICAR-IVRI, India

Biography: S.K. Saha is working in the Animal Nutrition Division, ICAR-IVRI, Izatnagar, Bareilly, Uttar Pradesh, India.